**Math 7 Divisibility Rules**

Rule for 2: If the last digit in the number is even.

Rule for 3: Add up all the digits in the number. Find out what

the sum is. If the sum is divisible by 3... so is the

number!

Rule for 4: The number formed by the last two digits can be

divided by four or 2 twice.

Rule for 5: If the last digit is zero or five.

Rule for 6: If the number is divisible by 2 and 3.

Rule for 8: If the last three digits in the number can be

divided by 8 or 2 three times.

Rule for 9: Add up all the digits in the number. Find out what

the sum is. If the sum is divisible by 9 or 3

twice... it is divisibly by 9.

Rule for 10: If the last digit is 0.

Rule for 0: Undefined or does not exist!!